

<b>PTO-1449</b>  <b>Information Disclosure Citation in an Application</b>			Application No.		Applicant(s)			
			10/039,892		Howard E. Preissman			
			Docket Number		Group Art Unit		Filing Date	
			PX-03-2		3733		October 26, 2001	
<b>U.S. PATENT DOCUMENTS</b>								
		<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>NAME</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>FILING DATE</b>	
	A.	4,184,490	1/22/80	Jacklich	604	224	08/23/78	
	B.	5,258,028	11/2/93	Ersek et al.	623	23.730	06/12/91	
	C.	5,290,260	3/1/94	Stines	604	224	10/13/92	
	D.	5,514,137	5/7/96	Coutts	606	62	12/06/93	
	E.	5,650,108	7/22/97	Nies et al.	264	122	10/05/95	
<b>FOREIGN PATENT DOCUMENTS</b>								
		<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>COUNTRY</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>TRANSLATION</b>	
							YES	NO
	F.	1,488,975	10/19/1977	GB	F16L	11/08	X	
<b>NON-PATENT DOCUMENTS</b>								
		<b>DOCUMENT (Including Author, Title, Source, and Pertinent Pages)</b>						<b>DATE</b>
	G.	Al-Assir et al, "Percutaneous Vertebroplasty: A Special Syringe for Cement Injection", Am J. Neuroradiol., 21:159-61						January 2000
	H.	Cardinal Health 200, Inc.'s Invalidity Contentions, Filarski et al, pgs 1-65						11/26/2007
	I.	Claims Chart: Al-Assir and Hasegawa Applied to U.S. Patent No. 6,383,190, pgs 1-25						11/26/2007
	J.	Claims Chart: Al-Assir and Ju Applied to U.S. Patent No. 6,348,055, pgs 1-17						11/26/2007
	K.	Claims Chart: Al-Assir Applied to U.S. Patent No. 7,048,743, pgs 1-28						11/26/2007
	L.	Claims Chart: Coutts, Al-Assir and Ju Applied to U.S. Patent No. 6,348,055, pgs 1-17						11/26/2007
	M.	Claims Chart: Fischer, Al-Assir and Hasegawa Applied to U.S. Patent No. 6,383,190, pgs 1-27						11/26/2007
	N.	Claims Chart: Fischer, Al-Assir and Hasegawa Applied to U.S. Patent No. 7,048,743, pgs 1-29						11/26/2007
	O.	Claims Chart: Jacklich, Al-Assir and Hasegawa Applied to U.S. Patent No. 6,383,190, pgs 1-25						11/26/2007
	P.	Claims Chart: Jacklich, Al-Assir and Hasegawa Applied to U.S. Patent No. 7,048,743, pgs 1-30						11/26/2007
	Q.	Claims Chart: LeVeen, Al-Assir and Hasegawa Applied to U.S. Patent No. 6,383,190, pgs 1-25						11/26/2007
	R.	Claims Chart: LeVeen, Al-Assir and Hasegawa Applied to U.S. Patent No. 7,048,743, pgs 1-28						11/26/2007
	S.	Claims Chart: Nies and Al-Assir Applied to U.S. Patent No. 6,231,615, pgs 1-7						11/26/2007
	T.	Claims Chart: Nies Applied to U.S. Patent No. 6,309,420, pgs 1-17						11/26/2007
	U.	Claims Chart: Pulpdent Pressure Syringe, Al-Assir and Hasegawa Applied to U.S. Patent No. 7,048,743, pgs 1-27						11/26/2007
<b>EXAMINER</b>					<b>DATE CONSIDERED</b>			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.								

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<b>NON-PATENT DOCUMENTS</b>					
		<b>DOCUMENT (Including Author, Title, Source, and Pertinent Pages)</b>			<b>DATE</b>
	A.	Claims Chart: Slooff, Al-Assir and Hasegawa Applied to U.S. Patent No. 6,383,190, pgs 1-25			11/26/2007
	B.	Claims Chart: Slooff, Al-Assir and Hasegawa Applied to U.S. Patent No. 7,048,743, pgs 1-29			11/26/2007
	C.	Claims Chart: Stines, Al-Assir and Hasegawa Applied to U.S. Patent No. 6,383,190, pgs 1-27			11/26/2007
	D.	Claims Chart: Stines, Al-Assir and Hasegawa Applied to U.S. Patent No. 7,048,743, pgs 1-29			11/26/2007
	E.	Claims Chart: Pulpdent Pressure Syringe, Al-Assir and Hasegawa Applied to U.S. Patent No. 6,383,190, pgs 1-26			11/26/2007
	F.	Unknown author, "Part Four - Pulpdent Root Canal Sealer and Pulpdent Pressure Syringe" 222-9, date unknown			
	G.	Gangi et al, "Percutaneous Vertebroplasty Guided by a Combination of CT and Fluoroscopy", Am J. Neuroradiol., 15:83-86			January 1994
	H.	Haas et al, "A Characterization of Polymethylmethacrylate Bone Cement", J. Bone and Joint Surg., 57-A(3):380-91			April 1975
	I.	Krakow et al., "Efficient Endodontic Procedures with the Use of the Pressure Syringe", Dental Clinics of North America, 387-99			July 1965
	J.	Saha et al., "Mechanical properties of bone cement: A review", J. Biomed. Materials Res. 18:435-62			1984
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